

POINT WELLS MIXED-USE REDEVELOPMENT PROJECT EIS

PUBLIC SCOPING MEETING, FEBRUARY 18, 2014 PUBLIC COMMENTS ON SCOPE OF EIS

<u>Name</u>	<u>Address</u>	Telephone/email
FranLilleness		(206) 546-1781
	Seattle, WA. 98160	
Comments:	98160	
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Input to the scope of the EIS can be given verbally at the public scoping meeting or in writing at any time during the comment period, which ends on <u>March 3, 2014</u>. Written comments can be sent to:

Darryl Eastin – Principal Planner Snohomish County Planning and Development Services 3000 Rockefeller Ave. M/S 604 2nd Floor, Robert Drewel Building Everett, WA 98201 email

email: Darryl.Eastin@co.snohomish.wa.us



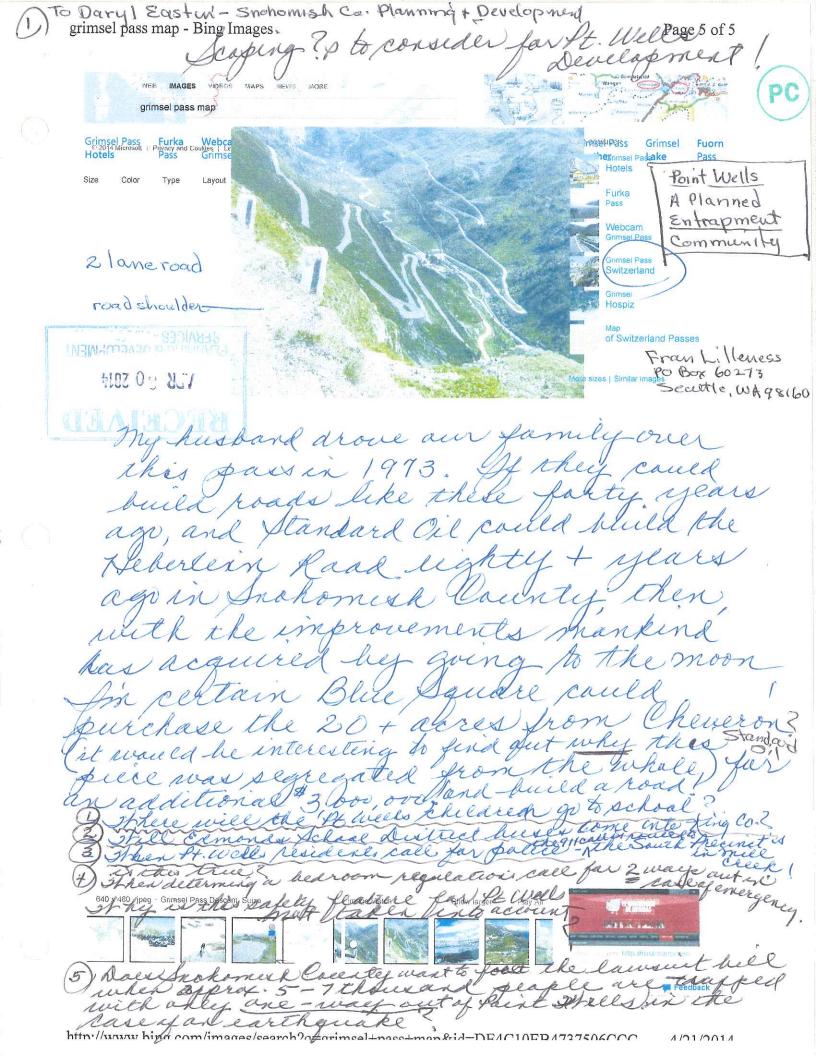
1) At the terme Standard Oil noffered the property for sale, was the parcel EAST of the rail road tracker included in the offering?

2) the road access through wood way was used by standard Bil during the 30% + 40%, but wanted" out-Road Construction has improved vastly in 80 years. The contour lines with the housing development in the 70's on Syre Hill in Richmord Beach are similar to the contour lines in the area where the original Standard Dil the area was constructed in Shohomish County. I am certain a new road may be constructed through Snohom ish County to relieve the entrapment

3) Please in vestigate, the ownership, zoning and possible future use for restoring that road.

4) Would Snohomish Co, consider purchasing that
5) who ar what enfity segratated the East side of

Courtesy Of Frances Lilleness PO Box 60273 Seattle WA, 98160 (206)546-178 Map



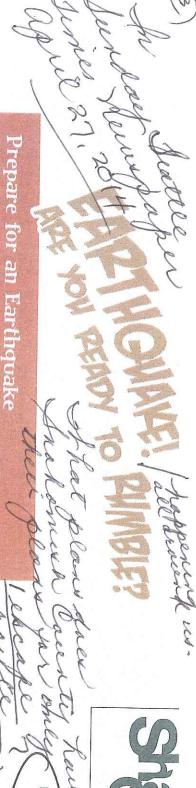
person or entity who relies on any information obtained from this system, does so at his or her own risk. All critical information should be independently verified.

RCW 42.17.260(9) prohibits the release of lists of individuals requested for commercial purposes, and requestor expressly represents that no such use of any such list will be made by user or its transferee(s) or vendee(s). 'Commercial purposes" means contacting or in some way personally affecting the individuals identified on the list with the purpose of facilitating one's commercial activities.

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> Fran Lilleness Po Box 60 273, 98160 Secutio, WA. 98160 1/25/2011 0.56 ANA





Register Now for the 2014 Great Washii ShakeOut Drill on October 16th a shakeout.org/washington.



Practice drop, cover and hold. If you physically practice this, you'll have a better chance of remembering what to do during a real earthquake. Register for the 2014 Great Washington ShakeOut Drill on October 16th at shakeout.org/washington.

Pick safe places in your home where you could drop, cover and hold during an earthquake. Safe places could be under a sturdy table or desk, or against an interior wall away from windows, bookcases or tall furniture that could fall on you. Remind family members to remember to do the same at work.

57500 NOGO A Fran Lilleness Have a fire extinguisher available and know when and how to use it. The minimum recommended size is 2A:10BC.

Scartle, VOA, 98166 Protect your home from earthquake damage by securing shelves with Museum Wax or Museum Putty to hold and securing valuable, sentimental or breakable items to items such as appliances, water heaters, bookcases, framed breakables in place. pictures televisions and computers; installing cabinet latches

Check if your home was built before 1977. If so, check to see if the frame is bolted to the foundation.

Your local office of emergency management has information about the types of hazards in your area. Go to their web site and get smart! Find your local emergency management office at makeitthrough.org/local-agencies/.



Prepare for a Tsunami

Isunamis are large waves that happen because of an eout in the ocean or along a coastline a long ways away along the coast or if you visit there on vacation, you newhat to do!

Learn about the tsunami risk in your community.

Learn about established tsunami evacuation routes pick the safest route from yourhome, school, work or any other place you'll be where tsunamis presenrisk. Try to go to an area at least 100 feet above sealevel or higher and two miles inland, away from the coastline. Determine routes you would take by car, and also by foot.

Make arrangement for hour

Make arrangements for housing in the event you not to evacuate your home and always have your kit reto go.

Establish meeting places and phone numbers in cas members are separated.



Along the coast, there are blue and white Evacuation Route signs that tell you when you need to evacuate. Next time you go t to visit, see if you can find one or more of Remember, if you have to evacuate, take you. Make sure everyone in your family knowneeting places and has each other's phone

3

Prevent and Prepare for a Fire at Home

Learn how to prevent fires in and around your and children playing with fire. smoking, heaters, candles, electrical, arson home. Common fire causes include cooking,



Provide escape ladders for stories above the first leve

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Seattle, WA. 98160

and make sure you practice using them.

Designate one outside meeting place so everyone in

your family knows where to meet once you're out.

Install and maintain smoke detectors on every level the smoke. Even if you are a light sleeper, you will not smel Most fatal fires happen at night while you're sleeping. of your home and inside and outside every bedroom

account for you.

home, a safe distance away, where firefighters can A good place may be somewhere in the front of your



Have a fire extinguisher available and know when and how to use it. Minimum recommended size is 2A:10BC

Plan and physically practice a home escape plan as part of your family disaster plan. Plan two ways out of every room and practice how to safely exit in the event of a fire.



what they sound like, how they activate and what to If you live in a multiple-family residence or assisted do if the alarm goes off. familiar with the building's fire protection systems, procedures are for your complex. Make sure you are living facility, learn what the emergency evacuation

Be sure to plan for family members with special needs who may require assistance.

Plan 2 ways out

Landslides: Is Your Home Safe?

- Get a ground assessment of your property.
- Your county or city geologist or planning department may have specific information on areas vulnerable to landslides.
- Seek the advice of geotechnical experts for evaluating landslide hazards or designing corrective techniques to reduce landslide risk
- Plant ground cover on slopes to stabilize the land, and build retaining walls
- Plan at least two evacuation routes since roads may become blocked or closed
- Make arrangements for housing in the event you need to evacuate your home
- Plan for earthquakes and severe storms that can cause a landslide
- For more information on landslide safety go to makeitthrough.og/landslides/.

Ready Freddie! Enter your drawing in our SCHOOL DRAWING CONTEST

Go to makeitthrough.org and look for me,





